

Amendment

Please cancel claims 25-31 without prejudice.

Claim Listing

Claim 1 (canceled)

Claim 2 (canceled)

Claim 3 (canceled)

Claim 4 (canceled)

Claim 5 (canceled)

Claim 6 (canceled)

Claim 7 (canceled)

Claim 8 (canceled)

Claim 9 (canceled)

Claim 10 (canceled)

Claim 11 (canceled)

Claim 12 (canceled)

Claim 13 (canceled)

Claim 14 (canceled)

Claim 15 (canceled)

Claim 16 (canceled)

Claim 17 (cancelled)

Claim 18 (newly presented) 18. A curing light comprising:

a first semiconductor source of curing light,

a first primary heat sink to which said first semiconductor source of curing light is mounted,

a second semiconductor source of curing light,

a second primary heat sink to which said second semiconductor source of curing light is

attached,

a secondary heat sink to which said first and second primary heat sinks are attached, said first and second semiconductor sources of curing light being oriented so that light beams emanating from them overlap at least in part to provide an enhanced intensity light footprint which can be used to cure a desired material.

Claim 19 (newly presented) 19. A curing light as recited in claim 18 wherein said first and second primary heat sinks each have a mounting platform to which said semiconductor sources of curing light are attached.

Claim 20 (newly presented) 20. A curing light as recited in claim 19 wherein said mounting platforms are oriented to achieve said overlapping light beams.

Claim 21 (newly presented) 21. A curing light as recited in claim 18 further comprising:  
a third semiconductor source of curing light,  
a third primary heat sink to which said third semiconductor source of curing light is attached, and  
said third primary heat sink being attached to said secondary heat sink.

Claim 22 (newly presented) 22 A curing light as recited in claim 21 wherein said third semiconductor source of curing light is oriented so that a light beam emanating from it overlaps said enhanced intensity light footprint at least in part

Claim 23 (newly presented) 23. A curing light as recited in claim 18 wherein said first semiconductor source of curing light emits light centered around a first wavelength  $\lambda_1$  and said second semiconductor source of curing light emits light centered around a second wavelength  $\lambda_2$ , and wherein  $\lambda_1$  is not equal to  $\lambda_2$ .

Claim 24 (newly presented) 24. A curing light as recited in claim 22  
wherein said first semiconductor source of curing light emits light centered around a first

wavelength  $\lambda_1$ ;

wherein said second semiconductor source of curing light emits light centered around a second wavelength  $\lambda_2$ ;

wherein said third semiconductor source of curing light emits light centered around a third wavelength  $\lambda_3$ ; and

wherein at least one of  $\lambda_1$  and  $\lambda_2$  is not equal to  $\lambda_3$ .

Claim 25 (canceled)

Claim 26 (canceled)

Claim 27 (canceled)

Claim 28 (canceled)

Claim 29 (canceled)

Claim 30 (canceled)

Claim 31 (canceled)